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***** Welcome to STN International *****

NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	AUG 06	CAS REGISTRY enhanced with new experimental property tags
NEWS	3	AUG 06	FSTA enhanced with new thesaurus edition
NEWS	4	AUG 13	CA/Caplus enhanced with additional kind codes for granted patents
NEWS	5	AUG 20	CA/Caplus enhanced with CAS indexing in pre-1907 records
NEWS	6	AUG 27	Full-text patent databases enhanced with predefined patent family display formats from INPADOCDB
NEWS	7	AUG 27	USPATOLD now available on STN
NEWS	8	AUG 28	CAS REGISTRY enhanced with additional experimental spectral property data
NEWS	9	SEP 07	STN AnaVist, Version 2.0, now available with Derwent World Patents Index
NEWS	10	SEP 13	FORIS renamed to SOFIS
NEWS	11	SEP 13	INPADOCDB enhanced with monthly SDI frequency
NEWS	12	SEP 17	CA/Caplus enhanced with printed CA page images from 1967-1998
NEWS	13	SEP 17	Caplus coverage extended to include traditional medicine patents
NEWS	14	SEP 24	EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS	15	OCT 02	CA/Caplus enhanced with pre-1907 records from Chemisches Zentralblatt
NEWS	16	OCT 19	BEILSTEIN updated with new compounds
NEWS	17	NOV 15	Derwent Indian patent publication number format enhanced
NEWS	18	NOV 19	WPIX enhanced with XML display format
NEWS	19	NOV 30	ICSD reloaded with enhancements
NEWS	20	DEC 04	LINPADOCDB now available on STN
NEWS	21	DEC 14	BEILSTEIN pricing structure to change
NEWS	22	DEC 17	USPATOLD added to additional database clusters
NEWS	23	DEC 17	IMSDRUGCONF removed from database clusters and STN
NEWS	24	DEC 17	DGENE now includes more than 10 million sequences
NEWS	25	DEC 17	TOXCENTER enhanced with 2008 MeSH vocabulary in MEDLINE segment
NEWS	26	DEC 17	MEDLINE and LMEEDLINE updated with 2008 MeSH vocabulary
NEWS	27	DEC 17	CA/Caplus enhanced with new custom IPC display formats
NEWS	28	DEC 17	STN Viewer enhanced with full-text patent content from USPATOLD
NEWS	29	JAN 02	STN pricing information for 2008 now available
NEWS	30	JAN 16	CAS patent coverage enhanced to include exemplified prophetic substances
NEWS EXPRESS	19	SEPTEMBER 2007: CURRENT WINDOWS VERSION IS V8.2, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 SEPTEMBER 2007.	
NEWS HOURS		STN Operating Hours Plus Help Desk Availability	

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NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 12:46:29 ON 23 JAN 2008

=> file registry

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 12:46:39 ON 23 JAN 2008

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Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 22 JAN 2008 HIGHEST RN 1000503-75-2

DICTIONARY FILE UPDATES: 22 JAN 2008 HIGHEST RN 1000503-75-2

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stdoc/properties.html>

=> s vardenafil

L1 4 VARDENAFIL

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	5.61	5.82

FILE 'CAPLUS' ENTERED AT 12:47:08 ON 23 JAN 2008

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

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for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 23 Jan 2008 VOL 148 ISS 4
FILE LAST UPDATED: 22 Jan 2008 (20080122/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s l1 and (hypertension or blood pressure)
<-----User Break----->

SEARCH ENDED BY USER

=> s l1
L2 438 L1

=> s l2 and (hypertension or blood pressure)
92325 HYPERTENSION
106 HYPERTENSIONS
92346 HYPERTENSION
(HYPERTENSION OR HYPERTENSIONS)
<-----User Break----->

SEARCH ENDED BY USER

=> s l2 and hypertension
92325 HYPERTENSION
106 HYPERTENSIONS
92346 HYPERTENSION
(HYPERTENSION OR HYPERTENSIONS)
L3 70 L2 AND HYPERTENSION

=> s l3 and portal
18470 PORTAL
380 PORTALS
18765 PORTAL
(PORTAL OR PORTALS)
L4 4 L3 AND PORTAL

=> d l4 ibib abs 1-4

L4 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2006:1123280 CAPLUS
DOCUMENT NUMBER: 145:449221
TITLE: Roflumilast and roflumilast N-oxide for the treatment of pulmonary hypertension, and combinations with phosphodiesterase 5 inhibitors
INVENTOR(S): Beume, Rolf; Hatzelmann, Armin; Marx, Degenhard; Schudt, Christian; Tenor, Hermann; Eddahibi, Saadia; Adnot, Serge
PATENT ASSIGNEE(S): Altana Pharma AG, Germany
SOURCE: PCT Int. Appl., 40pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent

LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE			
WO 2006111495	A1	20061026	WO 2006-EP61557	20060412			
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LC, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MR, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW						
RW:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM						
AU 2006237300	A1	20061026	AU 2006-237300	20060412			
CA 2604295	A1	20061026	CA 2006-2604295	20060412			
EP 1874309	A1	20080109	EP 2006-725734	20060412			
R:	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, AL, BA, HR, MK, YU						
IN 2007MN01889	A	20071207	IN 2007-MN1889	20071112			
KR 2008002950	A	20080104	KR 2007-726282	20071112			
PRIORITY APPLN. INFO.:			EP 2005-103147	A 20050419			
			WO 2006-EP61557	W 20060412			
AB	The invention discloses the use of roflumilast, roflumilast-N-Oxide, or a pharmaceutically acceptable salt of either for the treatment of pulmonary hypertension. The invention addnl. discloses the use of roflumilast, roflumilast-N-oxide or a pharmaceutically acceptable salt of either in combination with a phosphodiesterase 5 inhibitor, or a pharmaceutically acceptable salt thereof, for the treatment of pulmonary hypertension.						
REFERENCE COUNT:	16	THERE ARE 16 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT					
L4	ANSWER 2 OF 4 CAPLUS COPYRIGHT 2008 ACS on SIN						
ACCESSION NUMBER:	2006:149404 CAPLUS						
DOCUMENT NUMBER:	144:205821						
TITLE:	2-Phenyl-substituted imidazotriazinone derivative phosphodiesterase 5 inhibitors for the treatment of symptoms treatable by increasing cGMP levels						
INVENTOR(S):	Haning, Helmut						
PATENT ASSIGNEE(S):	Bayer Healthcare A.-G., Germany						
SOURCE:	PCT Int. Appl., 37 pp.						
	CODEN: PIXXD2						
DOCUMENT TYPE:	Patent						
LANGUAGE:	German						
FAMILY ACC. NUM. COUNT:	1						
PATENT INFORMATION:							

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2006015715	A1	20060216	WO 2005-EP8057	20050723
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KP, KR, KZ, LC, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK,			

SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU,
 ZA, ZM, ZW
 RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE,
 IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ,
 CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH,
 GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
 KG, KZ, MD, RU, TJ, TM
 DE 102004038328 A1 20060316 DE 2004-102004038328 20040806
 AU 2005270446 A1 20060216 AU 2005-270446 20050723
 CA 2575907 A1 20060216 CA 2005-2575907 20050723
 EP 1776120 A1 20070425 EP 2005-764196 20050723
 R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE,
 IS, IT, LI, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, HR
 CN 101035539 A 20070912 CN 2005-80034023 20050723
 IN 2007DN01126 A 20070427 IN 2007-DN1126 20070212
 KR 2007041613 A 20070418 KR 2007-705245 20070305
 NO 2007001231 A 20070503 NO 2007-1231 20070306
 US 2007299088 A1 20071227 US 2007-659624 20070905
 PRIORITY APPLN. INFO.: DE 2004-102004038328A 20040806
 WO 2005-EP8057 W 20050723

OTHER SOURCE(S): MARPAT 144:205821
 AB The invention relates to the use of PDE 5 inhibitors, and especially of known
 2-phenyl-substituted imidazotriazinone derivs., for producing medicaments
 for the treatment of symptoms that can be treated by increasing cGMP
 levels in certain tissues, e.g. acute myocardial infarction and damage
 caused by reperfusion, various symptoms in the female and male
 reproductive system and urogenital tract, gastrointestinal diseases,
 damage caused by diabetes, and liver failure.
 REFERENCE COUNT: 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2008 ACS on STN
 ACCESSION NUMBER: 2004:1080763 CAPLUS
 DOCUMENT NUMBER: 142:16820
 TITLE: Use of a phosphodiesterase V inhibitor for the
 prophylaxis and/or treatment of portal
 hypertension
 INVENTOR(S): Kreisel, Wolfgang
 PATENT ASSIGNEE(S): Universitätsklinikum Freiburg, Germany
 SOURCE: PCT Int. Appl., 32 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: German
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004108062	A2	20041216	WO 2004-EP6014	20040603
WO 2004108062	A3	20050310		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
DE 10325813	A1	20050105	DE 2003-10325813	20030606

DE 10325813 B4 20071220
 EP 1635838 A2 20060322 EP 2004-739573 20040603
 EP 1635838 B1 20070502
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, FI, RO, CY, TR, BG, CZ, EE, HU, PL, SK
 CN 1871010 A 20061129 CN 2004-80022512 20040603
 JP 2006527177 T 20061130 JP 2006-508268 20040603
 AT 361074 T 20070515 AT 2004-739573 20040603
 ES 2287740 T3 20071216 ES 2004-4739573 20040603
 US 2007004744 A1 20070104 US 2006-559694 20060501
 PRIORITY APPLN. INFO.: DE 2003-10325813 A 20030606
 WO 2004-EP6014 W 20040603
 AB The invention discloses a medicament for the prophylaxis and/or treatment
 of diseases or complications associated with portal
 hypertension, especially hemorrhagic complications. The invention uses
 a phosphodiesterase V inhibitor, e.g. sildenafil.
 L4 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2008 ACS on STN
 ACCESSION NUMBER: 2003:590998 CAPLUS
 DOCUMENT NUMBER: 139:128037
 TITLE: Use of acetylcholine esterase antagonists to treat
 insulin resistance
 INVENTOR(S): Lautt, Wayne W.
 PATENT ASSIGNEE(S): Diamedica Inc., Can.
 SOURCE: PCT Int. Appl., 35 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003061648	A1	20030731	WO 2003-CA78	20030127
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2003235609	A1	20031225	US 2003-350478	20030124
CA 2514088	A1	20030731	CA 2003-2514088	20030127
EP 1471905	A1	20041103	EP 2003-700275	20030127
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
JP 2005519906	T	20050707	JP 2003-561592	20030127
US 2005049293	A1	20050303	US 2004-502066	20041027
PRIORITY APPLN. INFO.:			US 2002-350958P	P 20020125
			WO 2003-CA78	W 20030127
AB A method is provided for reducing insulin resistance in a mammalian subject, comprising administering a suitable acetylcholine esterase antagonist.				
REFERENCE COUNT:	9	THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT		

=> file caplus medline biosis embase
 COST IN U.S. DOLLARS

SINCE FILE TOTAL

FULL ESTIMATED COST	ENTRY 19.24	SESSION 25.06
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-3.20	-3.20

FILE 'CAPLUS' ENTERED AT 12:51:19 ON 23 JAN 2008
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=> s ("pde 5" or "pde-5" or phosphodiesterase type 5 or phosphodiesterase five or
 "phosphodiesterase-5 or vardenafil) and (hypertension or blood pressure)
 MISMATCHED QUOTE 'OR "PHOSPHODIE'
 Quotation marks (or apostrophes) must be used in pairs,
 one before and one after the expression you are setting
 off or masking.

=> s ("pde 5" or "pde-5" or phosphodiesterase type 5 or phosphodiesterase five or
 "phosphodiesterase-5" or vardenafil) and (hypertension or blood pressure)

1 FILES SEARCHED...
 L5 1365 ("PDE 5" OR "PDE-5" OR PHOSPHODIESTERASE TYPE 5 OR PHOSPHODIESTERASE FIVE OR
 "PHOSPHODIESTERASE-5" OR VARDENAFIL) AND (HYPERTENSION OR BLOOD PRESSURE)

=> l5 and portal
 L5 IS NOT A RECOGNIZED COMMAND
 The previous command name entered was not recognized by the system.
 For a list of commands available to you in the current file, enter
 "HELP COMMANDS" at an arrow prompt (=>).

=> s l5 and portal
 L6 40 L5 AND PORTAL

=> s l6 and py<=2004
 2 FILES SEARCHED...
 L7 10 L6 AND PY<=2004

=> duplicate rem
 ENTER L# LIST OR (END):17
 DUPLICATE PREFERENCE IS 'CAPLUS, BIOSIS, EMBASE'
 KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
 PROCESSING COMPLETED FOR L7
 L8 10 DUPLICATE REM L7 (0 DUPLICATES REMOVED)

=> d l8 ibib abs 1-10

L8 ANSWER 1 OF 10 CAPLUS COPYRIGHT 2008 ACS ON STN
 ACCESSION NUMBER: 2004:1080763 CAPLUS
 DOCUMENT NUMBER: 142:16820
 TITLE: Use of a phosphodiesterase V inhibitor for the
 prophylaxis and/or treatment of portal
 hypertension

INVENTOR(S): Kreisel, Wolfgang
 PATENT ASSIGNEE(S): Universitätsklinikum Freiburg, Germany
 SOURCE: PCT Int. Appl., 32 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: German
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004108062	A2	20041216	WO 2004-EP6014	20040603 <---
WO 2004108062	A3	20050310		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
DE 10325813	A1	20050105	DE 2003-10325813	20030606
DE 10325813	B4	20071220		
EP 1635838	A2	20060322	EP 2004-739573	20040603
EP 1635838	B1	20070502		
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, FI, RO, CY, TR, BG, CZ, EE, HU, PL, SK			
CN 1871010	A	20061129	CN 2004-80022512	20040603
JP 2006527177	T	20061130	JP 2006-508268	20040603
AT 361074	T	20070515	AT 2004-739573	20040603
ES 2287740	T3	20071216	ES 2004-4739573	20040603
US 2007004744	A1	20070104	US 2006-559694	20060501
PRIORITY APPLN. INFO.:			DE 2003-10325813	A 20030606
			WO 2004-EP6014	W 20040603
AB	The invention discloses a medicament for the prophylaxis and/or treatment of diseases or complications associated with portal hypertension, especially hemorrhagic complications. The invention uses a phosphodiesterase V inhibitor, e.g. sildenafil.			
L8	ANSWER 2 OF 10 EMBASE COPYRIGHT (c) 2008 Elsevier B.V. All rights reserved on STN			
ACCESSION NUMBER:	2004526367 EMBASE			
TITLE:	Pulmonary arterial hypertension: Newer treatment are improving outcomes.			
AUTHOR:	Sirithanakul K.; Mubarak K.K.			
CORPORATE SOURCE:	Dr. K.K. Mubarak, Wayne State University, 3990 John R, 3937 Hudson, Detroit, MI 48201, United States. mubarak@wayne.edu			
SOURCE:	Journal of Family Practice, (Dec 2004) Vol. 53, No. 12, pp. 959-969.			
	Refs: 59			
	ISSN: 0094-3509 CODEN: JFAPDE			
COUNTRY:	United States			
DOCUMENT TYPE:	Journal; General Review; (Review)			
FILE SEGMENT:	015 Chest Diseases, Thoracic Surgery and Tuberculosis			
	030 Clinical and Experimental Pharmacology			
	036 Health Policy, Economics and Management			
	037 Drug Literature Index			
	038 Adverse Reactions Titles			
LANGUAGE:	English			

ENTRY DATE: Entered STN: 30 Dec 2004
Last Updated on STN: 30 Dec 2004

L8 ANSWER 3 OF 10 EMBASE COPYRIGHT (c) 2008 Elsevier B.V. All rights reserved on STN

ACCESSION NUMBER: 2005064723 EMBASE
TITLE: Gateways to clinical trials: December 2004.
AUTHOR: Bayes M.; Rabasseda X.; Prous J.R.
CORPORATE SOURCE: M. Bayes, Prous Science, P.O. Box 540, 08080 Barcelona, Spain. mbayes@prous.com
SOURCE: Methods and Findings in Experimental and Clinical Pharmacology, (Dec 2004) Vol. 26, No. 10, pp. 801-827.
Refs: 163
ISSN: 0379-0355 CODEN: MFEPDX
COUNTRY: Spain
DOCUMENT TYPE: Journal; General Review; (Review)
FILE SEGMENT: 017 Public Health, Social Medicine and Epidemiology
030 Clinical and Experimental Pharmacology
037 Drug Literature Index
038 Adverse Reactions Titles
006 Internal Medicine
LANGUAGE: English
SUMMARY LANGUAGE: English
ENTRY DATE: Entered STN: 24 Feb 2005
Last Updated on STN: 24 Feb 2005

AB Gateways to Clinical Trials is a guide to the most recent clinical trials in current literature and congresses. The data in the following tables has been retrieved from the Clinical Studies Knowledge Area of Prous Science Integrity®, the drug discovery and development portal , <http://integrity.prous.com>. This issue focuses on the following selection of drugs: Abetimus sodium, ademetonine, agalsidase alfa, agalsidase beta, alemtuzumab, alimeprase, AMG-162, androgel, anidulafungin, anti-gastrin therapeutic vaccine, aripiprazole, atomoxetine hydrochloride; Bazedoxifene acetate, bevacizumab, bosentan; Caldaret hydrate, canfosamide hydrochloride, choriogonadotropin alfa, ciclesonide, combretastatin A-4 phosphate, CY-2301; Darbepoetin alfa, darifenacin hydrobromide, decitabine, degarelix acetate, duloxetine hydrochloride; ED-71, enclomiphene citrate, eplerenone, epratuzumab, escitalopram oxalate, eszopiclone, ezetimibe; Fingolimod hydrochloride, FP-1096; HMR-3339A, HSV-TK/GCV gene therapy, human insulin, HuOKT3gamma(Ala234-Ala235); Idursulfase, imatinib mesylate, indiplon, InnoVax C insulin glargine, insulin glulisine, irofulven; Labetuzumab, lacosamide, lanthanum carbonate, LyphoDerm, Lyprinol; Magnesium sulfate, metelinumab, methylphenidate hydrochloride; Natalizumab, NO-aspirin; OROS(R); PC-515, pegaptanib sodium, peginterferon alfa-2a, peginterferon alfa-2b, peginterferon alfa-2b/ribavirin, pemetrexed disodium, peptide YY3-36, posaconazole, pregabalin, PT-141, pyridoxamine; R-744, ramelteon, ranelic acid ditionium salt, rebimastat, repinotan hydrochloride, rhCl, rhGAD65, rosiglitazone maleate/metformin hydrochloride; Sarmoside, solifenacin succinate; Tadalafil, taxus, telavancin, telithromycin, tenofovir disoproxil fumarate, teriparatide, testosterone transdermal patch, tetomilast, tirapazamine, torcetrapib; Valsopod, vardenafil hydrochloride hydrate, vildagliptin; Yttrium Y90 epratuzumab; Ziprasidone hydrochloride. .COPYRG. 2004 Prous Science. All rights reserved.

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ACCESSION NUMBER: 2005024582 EMBASE
TITLE: Gateways to Clinical Trials.
AUTHOR: Bayes M.; Rabasseda X.; Prous J.R.
CORPORATE SOURCE: M. Bayes, Prous Science, S.A., P.O. Box 540, 08080 Barcelona, Spain. mbayes@prous.com

SOURCE: Methods and Findings in Experimental and Clinical Pharmacology, (Nov 2004) Vol. 26, No. 9, pp. 723-753.
 Refs: 195
 ISSN: 0379-0355 CODEN: MFEPDX
 Spain
 COUNTRY: Journal; General Review; (Review)
 DOCUMENT TYPE: 016 Cancer
 FILE SEGMENT: 037 Drug Literature Index
 038 Adverse Reactions Titles
 004 Microbiology: Bacteriology, Mycology, Parasitology and Virology
 006 Internal Medicine
 LANGUAGE: English
 SUMMARY LANGUAGE: English
 ENTRY DATE: Entered STN: 27 Jan 2005
 Last Updated on STN: 6 Sep 2007

AB Gateways to Clinical Trials is a guide to the most recent clinical trials in current literature and congresses. The data in the following tables has been retrieved from the Clinical Trials Knowledge Area of Prous Science Integrity(R), the drug discovery and development portal, <http://integrity.prous.com>. This issue focuses on the following selection of drugs: (PE)HRG214, 1E10, 21-Aminoepothilone B; Ad.Egr.TNF.11D, Ad110-B7.1/HLA, adalimumab, adefovir dipivoxil, alefacept, alemtuzumab, AMD-070, anhydrovinblastine, aripiprazole, asimadoline, atrasentan, AVE-5883; Bimatoprost, BNP-7787, bosentan, botulinum toxin type B, BR-1; Canfosfamide hydrochloride, ciclesonide, curcumin, cypher; D0401, darbepoetin alfa, darifenacin hydrobromide, D-D4FC, dendritic cell-based vaccine, desloratadine, dextrin sulfate, dolastatin 10, drospirenone drospirenone/estradiol, DS-992, duloxetine hydrochloride, dutasteride; E-7010, efalizumab, elatriptan, EM-1421, enfuvirtide, entecavir, etoricoxib, everolimus, exenatide, ezetimibe; Favid, fidarestat, fingolimod hydrochloride, FK-352; Gefitinib, gemifloxacin mesilate, gepirone hydrochloride, gimimatecan; HE-2000; Imatinib mesylate, indisulam, insulin detemir, irofulven, ISIS-5132; Lapatinib, levocetirizine, liraglutide, lumiracoxib; Metformin/Glyburide, methionine enkephalin, MK-0431, morphine hydrochloride, motexafin gadolinium, mycobacterium cell wall complex; Natasone, neridronic acid, nesiritide; Oblimersen sodium, olanzapine/fluoxetine hydrochloride, omalizumab, oral insulin; Paclitaxel poliglumex, PC-515, PEG-filgrastim, peginterferon alfa-2a, peginterferon alfa-2b, peginterferon alfa-2b/ribavirin, pegvisomant, pexelizumab, picoplatin, pramlintide acetate, prasterone, pregabalin; Quercetin; Ramelteon, ranirestat, RG228, rhGAD65, roflumilast, rubitecan; Sitaxsentan sodium, solifenacin succinate; Tadalafil, taxus, tipifarnib, tolevamer sodium, topixantrone hydrochloride; Valganciclovir hydrochloride, vardenafil hydrochloride hydrate, vildagliptin, voriconazole; XTL-001; Zoledronic acid monohydrate. .COPYRGHT. 2004 Prous Science. All rights reserved.

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ACCESSION NUMBER: 2004349672 EMBASE
 TITLE: Gateways to Clinical Trials: July/August 2004.
 AUTHOR: Bayes M.; Rabasseda X.; Prous J.R.
 CORPORATE SOURCE: M. Bayes, Prous Science, S.A., P.O. Box 540, 08080 Barcelona, Spain. mbayes@prous.com
 SOURCE: Methods and Findings in Experimental and Clinical Pharmacology, (Jul 2004) Vol. 26, No. 6, pp. 473-503.
 Refs: 194
 ISSN: 0379-0355 CODEN: MFEPDX
 COUNTRY: Spain
 DOCUMENT TYPE: Journal; General Review; (Review)
 FILE SEGMENT: 030 Clinical and Experimental Pharmacology

037 Drug Literature Index

LANGUAGE: English

SUMMARY LANGUAGE: English

ENTRY DATE: Entered STN: 16 Sep 2004

Last Updated on STN: 16 Sep 2004

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L8 ANSWER 6 OF 10 BIOSIS COPYRIGHT (c) 2008 The Thomson Corporation on STN

ACCESSION NUMBER: 2005356876 BIOSIS

DOCUMENT NUMBER: PREV200510148043

TITLE: Phosphodiesterase-5 (PDE-5) is up-regulated in cirrhotic rat livers; Potential role for PDE-5 inhibitors in reducing the increased intrahepatic vascular tone in cirrhosis.

AUTHOR(S): Loureiro-Silva, Mauricio [Reprint Author]; Iwakiri, Yasuko;

Abralde, Juan G.; Haq, Omar; Groszmann, Roberto J.

CORPORATE SOURCE: Yale Univ, Sch Med, VAMC, New Haven, CT USA

SOURCE: Hepatology, (OCT 2004) Vol. 40, No. 4, Suppl. 1, pp. 271A.

Meeting Info.: 55th Annual Meeting of the American Association for the Study of Liver Diseases (AASLD). Boston, MA, USA. October 29 -November 02, 2004. Amer Assoc Study Liver Dis. CODEN: HPTLD9. ISSN: 0270-9139.

DOCUMENT TYPE: Conference; (Meeting)

Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 14 Sep 2005

Last Updated on STN: 14 Sep 2005

L8 ANSWER 7 OF 10 EMBASE COPYRIGHT (c) 2008 Elsevier B.V. All rights reserved on STN

ACCESSION NUMBER: 2004159928 EMBASE
TITLE: Gateways to Clinical Trials.
AUTHOR: Bayes M.; Rabasseda X.; Prous J.R.
CORPORATE SOURCE: M. Bayes, Prous Science, P.O. Box 540, 08080 Barcelona, Spain. mbayes@prous.com
SOURCE: Methods and Findings in Experimental and Clinical Pharmacology, (Mar 2004) Vol. 26, No. 2, pp. 129-161.
Refs: 229
ISSN: 0379-0355 CODEN: MFEPMX
Spain
COUNTRY: Spain
DOCUMENT TYPE: Journal; General Review; (Review)
FILE SEGMENT: 030 Clinical and Experimental Pharmacology
037 Drug Literature Index
LANGUAGE: English
SUMMARY LANGUAGE: English
ENTRY DATE: Entered STN: 13 May 2004
Last Updated on STN: 13 May 2004

AB Gateways to Clinical Trials is a guide to the most recent clinical trials in current literature and congresses. The data in the following tables has been retrieved from the Clinical Studies Knowledge Area of Prous Science Integrity(R), the drug discovery and development portal, <http://integrity.prous.com>. This issue focuses on the following selection of drugs: Activated protein C concentrate, Ad-CD154, Adeno-Interferon gamma, alemtuzumab, APC-8024, 9-aminocamptothecin, aprepitant, L-arginine hydrochloride, aripiprazole, arsenic trioxide, asimadoline; O6-Benzylguanine, bevacizumab, Bi-20, binodenoson, biphasic insulin aspart, bivatuzumab, 186Re-bivatuzumab, BMS-181176, bosentan, botulinum toxin type B, BQ-123, bryostatins 1; Carboxyamidotriazole, caspofungin acetate, CB-1954, CC-4047, CDP-860, cerivastatin sodium, clevidipine, CTL-102; 3,4-DAP, darbepoetin alfa, decitabine, desloratadine, DHA-paclitaxel, duloxetine hydrochloride; Efalizumab, EGF vaccine, eletriptan, eniluracil, ENMD-0997, eplerenone, eplivanserin, erlosamide, ertapenem sodium, escitalopram oxalate, esomeprazole magnesium, eszopiclone, everolimus, exatecan mesilate, exenatide, ezetimibe; Fondaparinux sodium, FR-901228, FTY-720; Gefitinib, gemtuzumab ozogamicin, gepirone hydrochloride; Hexyl insulin M2, human insulin; Imatinib mesylate, insulin detemir, insulin glargine, iodine (I131) tositumomab, ISV-205, ivabradine hydrochloride, ixabepilone; Levetiracetam, levocetirizine, linezolid, liposomal NDDP, lonaferin, lopinavir, LY-156735; Mafosfamide cyclohexylamine salt, magnesium sulfate, maxacalcitol, meclizine, melagatran, melatonin, MENT, mepolizumab, micafungin sodium, midostaurin, motexafin gadolinium; Nesiritide, NS-1209, NSC-601316, NSC-683864; Osanetant; Palonosetron hydrochloride, parecoxib sodium, pegaptanib sodium, peginterferon alfa-2a, peginterferon alfa-2b, pegylated OB protein, pemetrexed disodium, perillyl alcohol, picoplatin, pimecrolimus, pixantrone maleate, plevitrexed, polyglutamate paclitaxel, posurdex, pramlintide acetate, prasterone, pregabalin; Rasburicase, rimonabant hydrochloride, rolaplatin, rosuvastatin calcium; SDZ-SID-791, sibrotuzumab, sorafenib, SU-11248; Tadalafil, targinine, tegaserod maleate, telithromycin, TheraCIM, tigecycline, tiotropium bromide, tiptafarnib, tirapazamine, treprostinil sodium; Valdecoxib, Valganciclovir hydrochloride, Vardenafil hydrochloride hydrate; Ximelagatran; Zofenopril calcium, Zoledronic acid monohydrate. .COPYRGT. 2004 Prous Science. All rights reserved.

L8 ANSWER 8 OF 10 BIOSIS COPYRIGHT (c) 2008 The Thomson Corporation on STN
ACCESSION NUMBER: 2004:286345 BIOSIS
DOCUMENT NUMBER: PREV200400285102

TITLE: Role of phosphodiesterase-5 (PDE5) in altered vascular reactivity in cirrhotic rats.

AUTHOR(S): Sabra, Ramzi [Reprint Author]; Tahseldar-Roumieh, Rima; Ghali, Rana; Tume, Yara; El-Hajj, Ihab; Lugnier, Claire

CORPORATE SOURCE: Pharmacology, American University of Beirut, Bliss Strees, Beirut, -, -, Lebanon
rsabra@aub.edu.lb

SOURCE: FASEB Journal, (2004) Vol. 18, No. 4-5, pp. Abst. 643.9. <http://www.fasebj.org/>. e-file.
Meeting Info.: FASEB Meeting on Experimental Biology: Translating the Genome. Washington, District of Columbia, USA. April 17-21, 2004. FASEB.
ISSN: 0892-6638 (ISSN print).

DOCUMENT TYPE: Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)

LANGUAGE: English

ENTRY DATE: Entered STN: 16 Jun 2004
Last Updated on STN: 16 Jun 2004

AB Previous studies showed increased PDE5 activity in kidneys of cirrhotic rats, which might explain the reduced response to natriuretic peptides and the Na retention observed in cirrhosis. We examined if changes in PDE5 can cause altered vascular reactivity in cirrhotic rats. Methods: Cirrhosis was induced by bile duct ligation and excision (BDL). Four weeks after BDL or sham operation (Sham), a concentration response curve for nitroglycerine (NG) was obtained in endothelium denuded vascular rings from thoracic aortae precontracted with phenylephrine (PE). In some experiments, the rings were pre-incubated with 0.1µM DMPP0, a selective inhibitor of PDE5. In similar experiments, a concentration response curve was obtained for DMPP0. Expression of PDE5 was studied in aortas, kidneys and mesenteric vessels of BDL and Sham rats. Results: The NG curve was right-shifted in BDL rats; pre-incubation with DMPP0 enhanced the vasodilator responses in all groups and eliminated the differences in sensitivity between Sham and BDL (see figure). Similarly, the DMPP0 concentration-response curve was right shifted in BDL rats. Expression of PDE5 protein was increased in the aorta and decreased in the mesenteric vasculature in BDL vs. Sham. Conclusions: In cirrhotic animals, the reduced sensitivity of the aortic rings to an NO donor may be explained by higher PDE5 activity in the aorta, leading to a less cGMP levels in response NO (NG). The attenuation of the vasodilator responses to DMPP0 and the increased PDE5 expression in the aorta of BDL rats supports this conclusion. These results may indicate an important role for changes in PDE5 activity in the hemodynamic changes that occur in cirrhosis and portal hypertension; the relation between PDE5 and vasodilation in the splanchnic bed is being explored. Supported by a grant from the Lebanese National Council for Scientific Research. . .

L8 ANSWER 9 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN

ACCESSION NUMBER: 2003:590998 CAPLUS

DOCUMENT NUMBER: 139:128037

TITLE: Use of acetylcholine esterase antagonists to treat insulin resistance

INVENTOR(S): Lautt, Wayne W.

PATENT ASSIGNEE(S): Diamedica Inc., Can.

SOURCE: PCT Int. Appl., 35 pp.
CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2003061648 A1 20030731 WO 2003-CA78 20030127 <--
 W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
 CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
 GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
 LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
 PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ,
 UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
 KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES,
 FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF,
 BJ, CF, CG, CI, CM, GA, GN, GO, GW, ML, MR, NE, SN, TD, TG
 US 2003235609 A1 20031225 US 2003-350478 20030124 <--
 CA 2514088 A1 20030731 CA 2003-2514088 20030127 <--
 EP 1471905 A1 20041103 EP 2003-700275 20030127 <--
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
 IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK
 JP 2005519906 T 20050707 JP 2003-561592 20030127
 US 2005049293 A1 20050303 US 2004-502066 20041027
 PRIORITY APPLN. INFO.: US 2002-350958P P 20020125
 WO 2003-CA78 W 20030127
 AB A method is provided for reducing insulin resistance in a mammalian
 subject, comprising administering a suitable acetylcholine esterase
 antagonist.
 REFERENCE COUNT: 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
 L8 ANSWER 10 OF 10 EMBASE COPYRIGHT (c) 2008 Elsevier B.V. All rights
 reserved on STN
 ACCESSION NUMBER: 2003256920 EMBASE
 TITLE: Gateways to clinical trials: May 2003.
 AUTHOR: Bayes M.; Rabasseda X.; Prous J.R.
 CORPORATE SOURCE: M. Bayes, Prous Science, S.A., P.O. Box 540, 08080
 Barcelona, Spain. mbayes@prous.com
 SOURCE: Methods and Findings in Experimental and Clinical
 Pharmacology, (May 2003) Vol. 25, No. 4, pp. 317-340.
 Refs: 143
 ISSN: 0379-0355 CODEN: MFEPDX
 COUNTRY: Spain
 DOCUMENT TYPE: Journal; Article
 FILE SEGMENT: 030 Clinical and Experimental Pharmacology
 037 Drug Literature Index
 LANGUAGE: English
 SUMMARY LANGUAGE: English
 ENTRY DATE: Entered STN: 17 Jul 2003
 Last Updated on STN: 17 Jul 2003
 AB Gateways to Clinical Trials is a guide to the most recent clinical trials
 in current literature and congresses. The data in the following tables
 has been retrieved from the Clinical Studies knowledge area of Prous
 Science Integrity®, the drug discovery and development portal
 , <http://integrity.prous.com>. This issue focuses on the following
 selection of drugs: 2F5, 2G12, Abetimus sodium, ABI-007, adalimumab,
 adefovir dipivoxil, AE-941, alefacept, altropine, aminolevulinic acid
 hydrochloride, aminolevulinic acid methyl ester, aminopterin, anakinra,
 aprinocarsen sodium, atazanavir, atilumab, atomoxetine hydrochloride;
 B7-1 vaccine, bevacizumab, biricodar dicitrate, BMS-188667, brasofensine
 sulfate, bryostatins 1; Cantuzumab mertansine, CHS-828, cinacalcet
 hydrochloride, cipamfylline, creatine, CVT-3146; Darbepoetin alfa, DITPA,
 drotrecogin alfa (activated), duloxetine hydrochloride; Edatrexate,
 efalizumab, ENMD-0997, epoetin, erlosamide, esomeprazole magnesium,
 etiprednol dicloacetate, etoricoxib, everolimus, ezetimibe; Fampridine,
 fenretinide, FTY-720; IGF-I/IGFBP-3 IL-1 cytokine trap, ilodecakin,

interferon beta, ISIS-104838, ISIS-2503, ISIS-5132, ivabradine hydrochloride; Lafutidine, lanthanum carbonate, L-Arginine hydrochloride, LEA29Y, lerdelimumab, levetiracetam, levobupivacaine hydrochloride, levosimendan, lopinavir; Melagatran, mibefradil hydrochloride, miglustat, morphine-6-glucuronide; Nesiritide; Omalizumab, omapatrilat; p24-VLP, parecoxib sodium, peginterferon alfa-2a, peginterferon alfa-2b, pegsunercept, pitavastatin calcium, plevitrexed, prasterone, pregabalin, PRO-2000, prucalopride; Rapacuronium bromide, rebimastat, RGA-0853, rubitecan, ruboxistaurin mesilate hydrate, RWJ-67657; S-16020-2, sarizotan, SLV-306, stiripentol; TA-CIN, tenecteplase, teriparatide, tezacitabine, tipifarnib, trabectedin, troglitazone; Valdecoxib, vardenafil; Z-338, ziconotide. .COPYRGT. 2003 Prous Science. All rights reserved.

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